

**AMENDMENTS TO THE SPECIFICATION**

Please replace the following sections of the Specification. Applicants include herewith a marked up version of the replacement paragraph(s), underlined and/or bracketed text indicating insertions, and strikethrough and/or double brackets indicating deletions.

*Please replace the paragraph beginning on page 7, line 17 with the following paragraph:*

Figure 2d shows the manner in which the insulating-glass sheet 12 is put in position and Figure 2e shows a tool 17, such as a screwdriver, being introduced into the hole 7 in the anchoring member 2 and Figure 2f, finally, shows the anchoring member 2 having been tilted against the insulating-glass sheet 12 such that the head of the swan part 4 is pressed into the jointing substance 16 between the glass slabs 13, 14. The swan part 4[[5]] and the grooved part 5 thereafter screwed together, see Figure 2g, such that they eventually are immobilised relative to the opening of the groove 9. Internally, a sealing layer 18 and a supplementary fastening means, see Figure 2h, preferably of silicone, are applied. Finally, a bottom moulding 19 is arranged in the gap between the insulating-glass sheets 12, and externally of the moulding 19 is applied an external weather-moulding 20, see Figure 2i, which also preferably is made from silicone.